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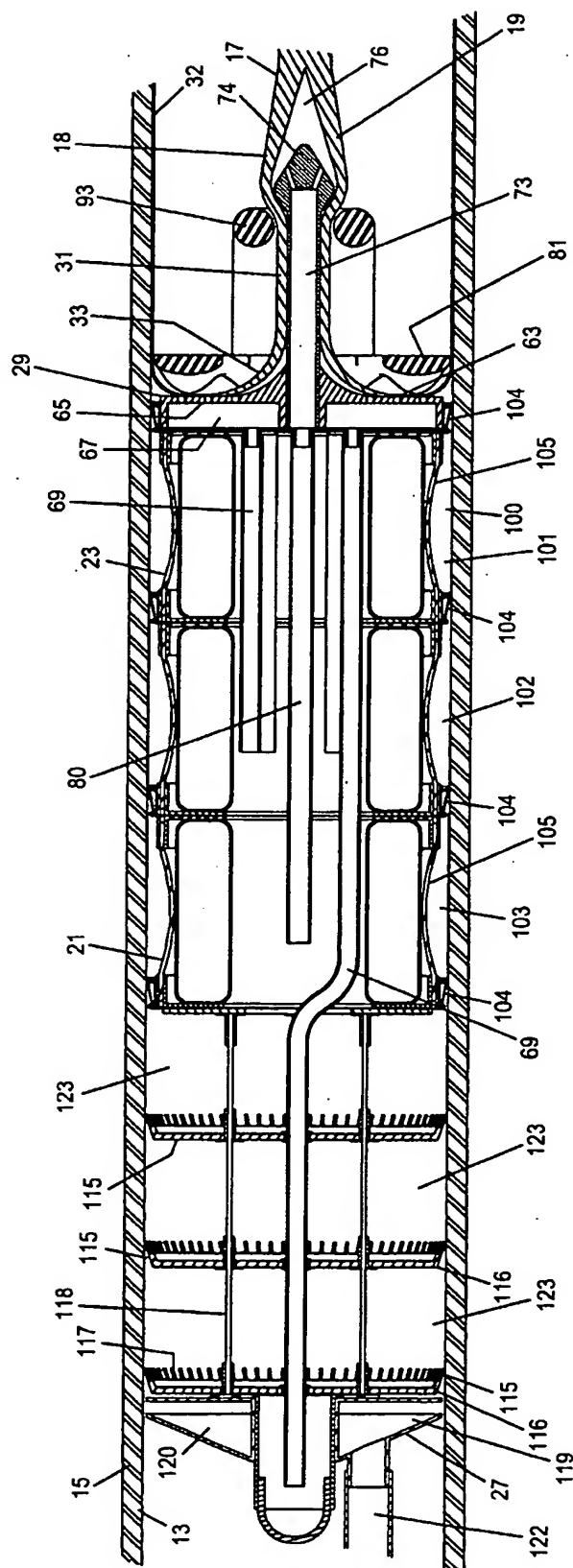


FIG 2

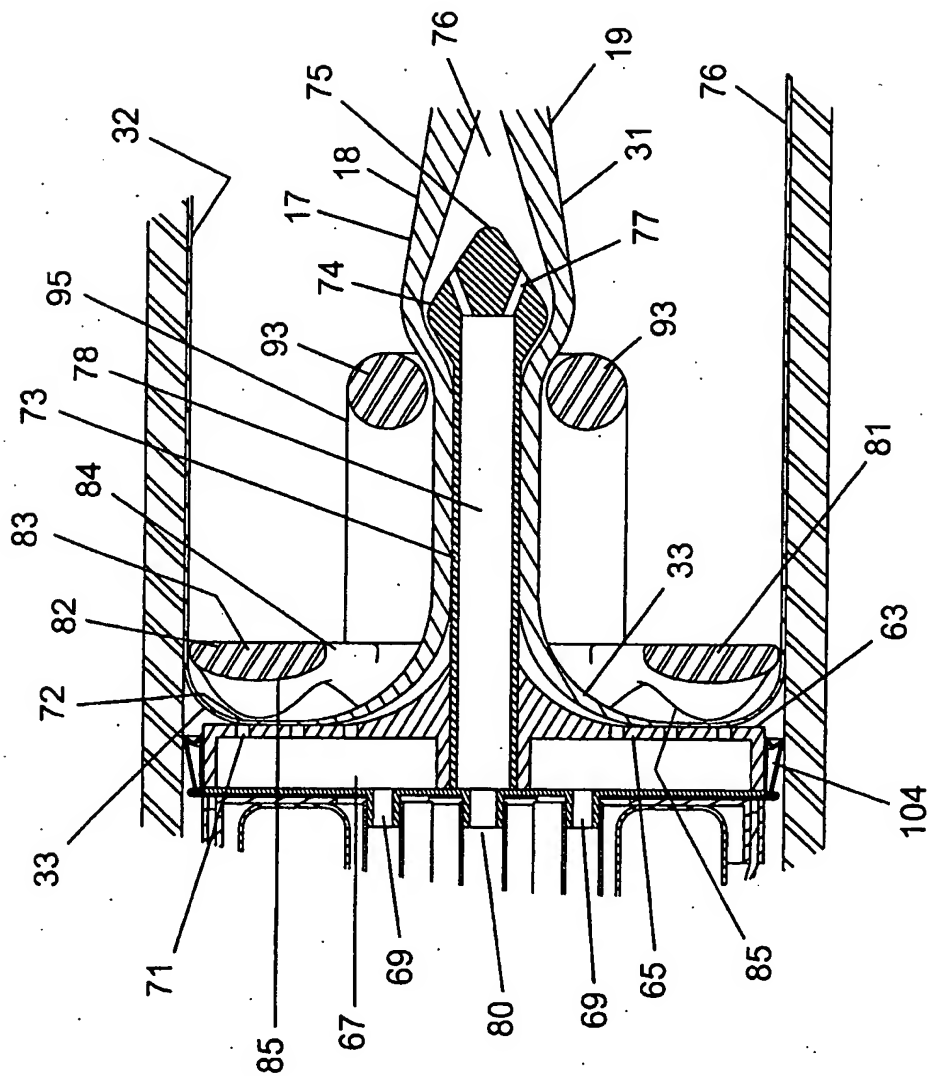


FIG 4

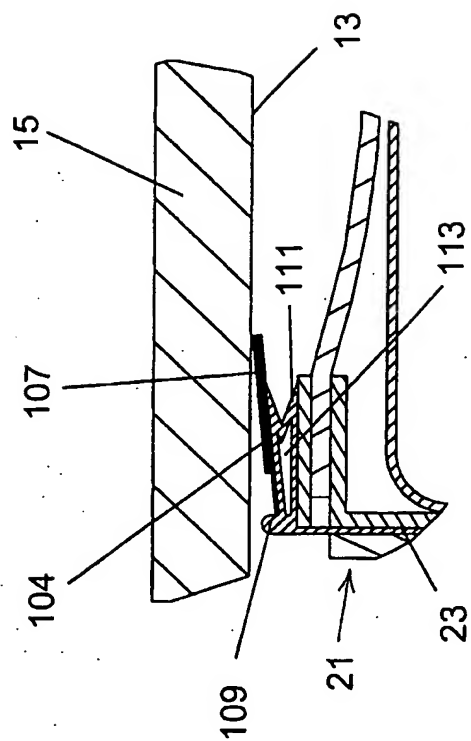


FIG 7

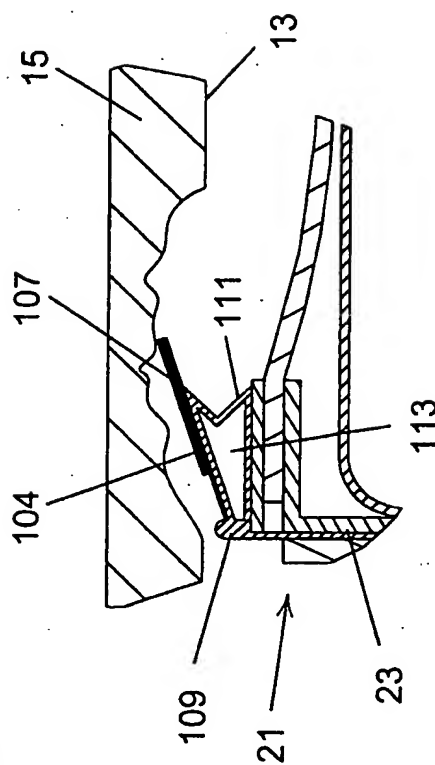
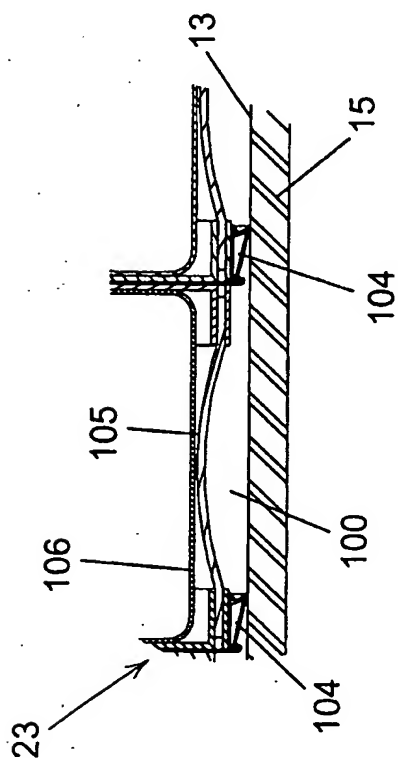


FIG 8



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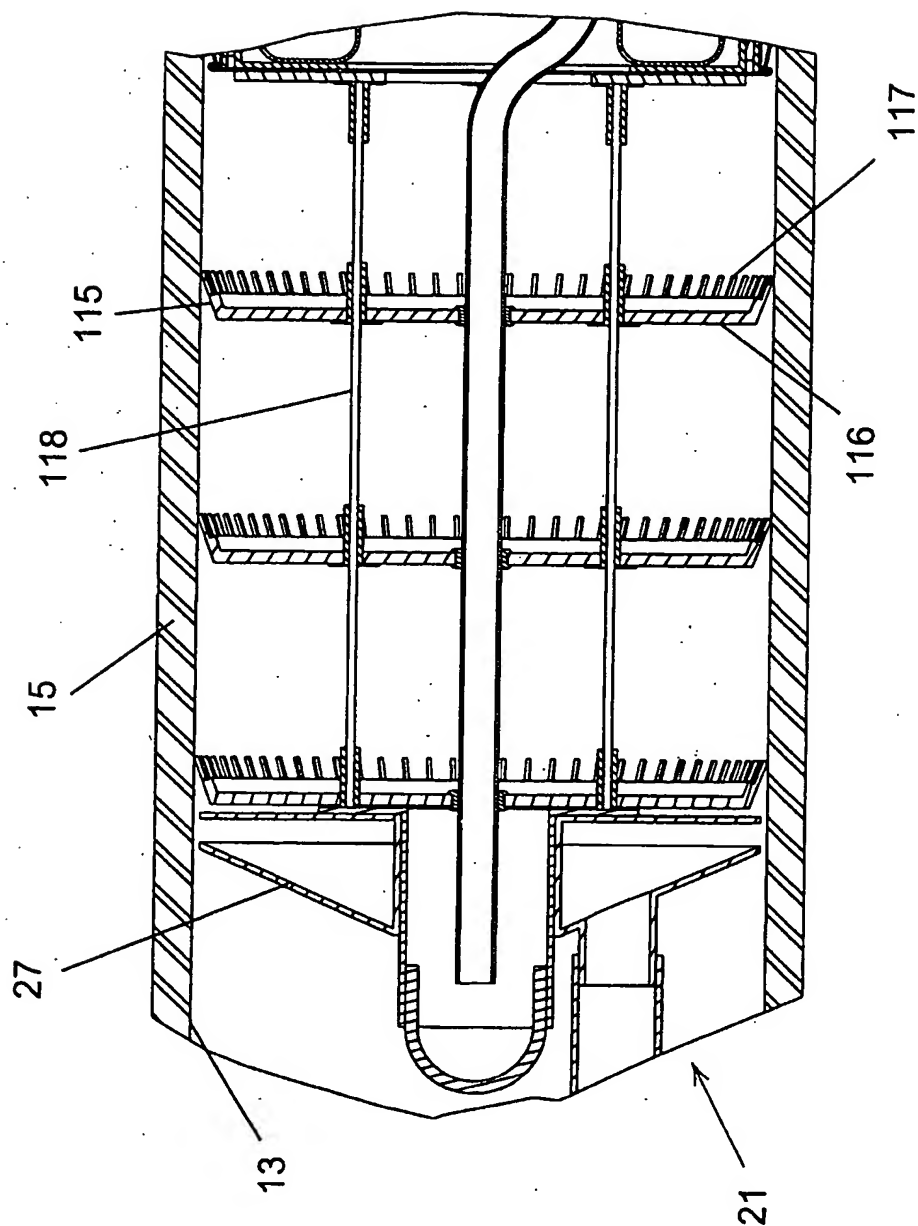


FIG 6

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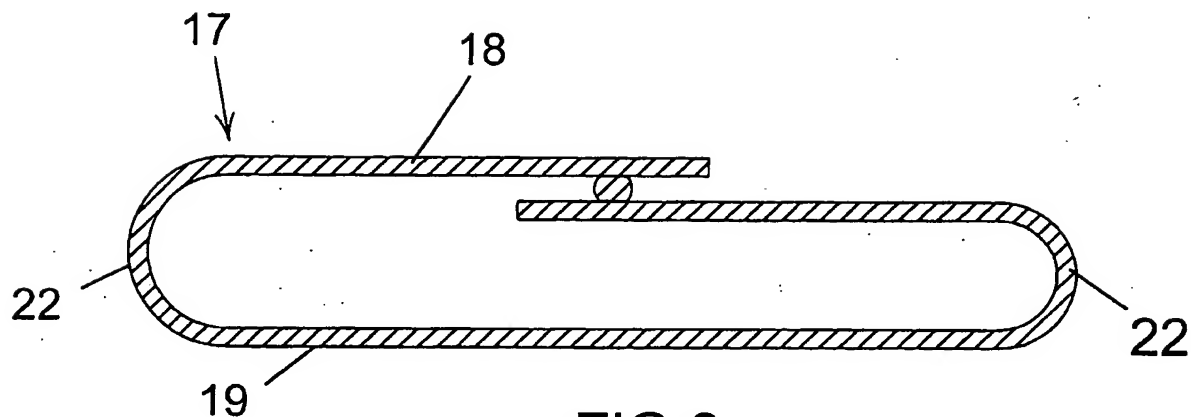


FIG 9

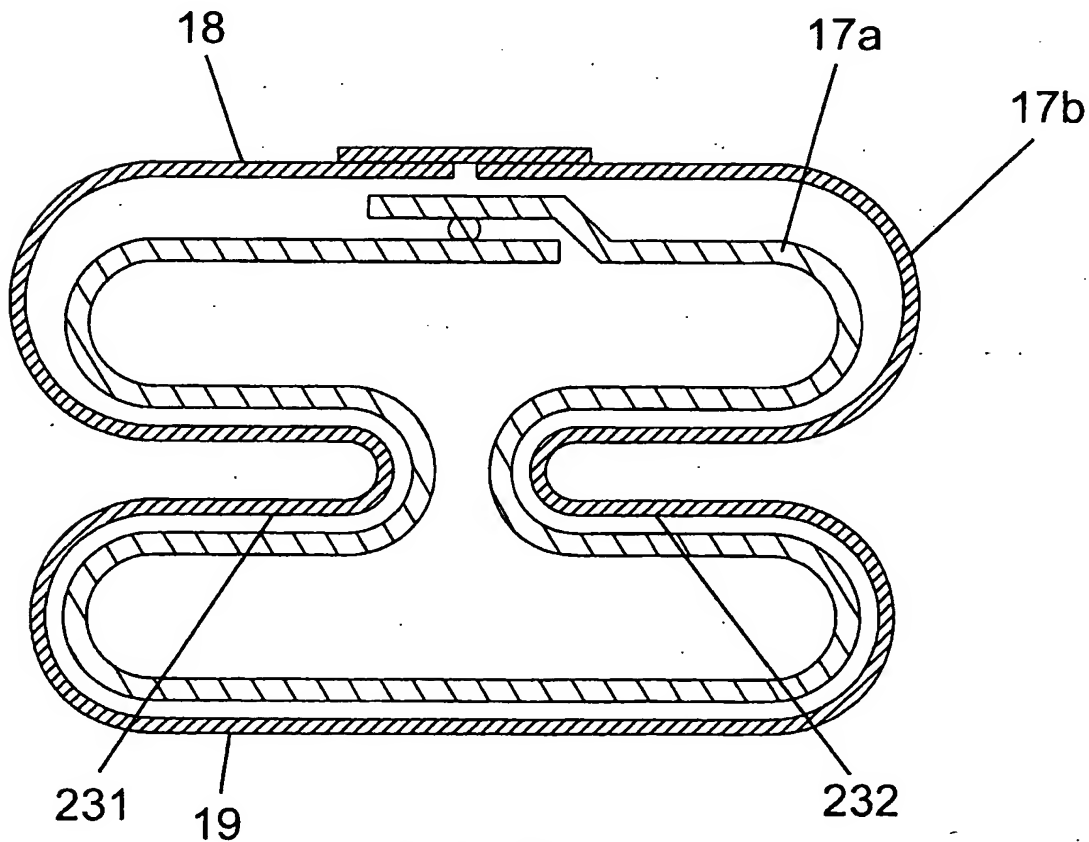


FIG 30

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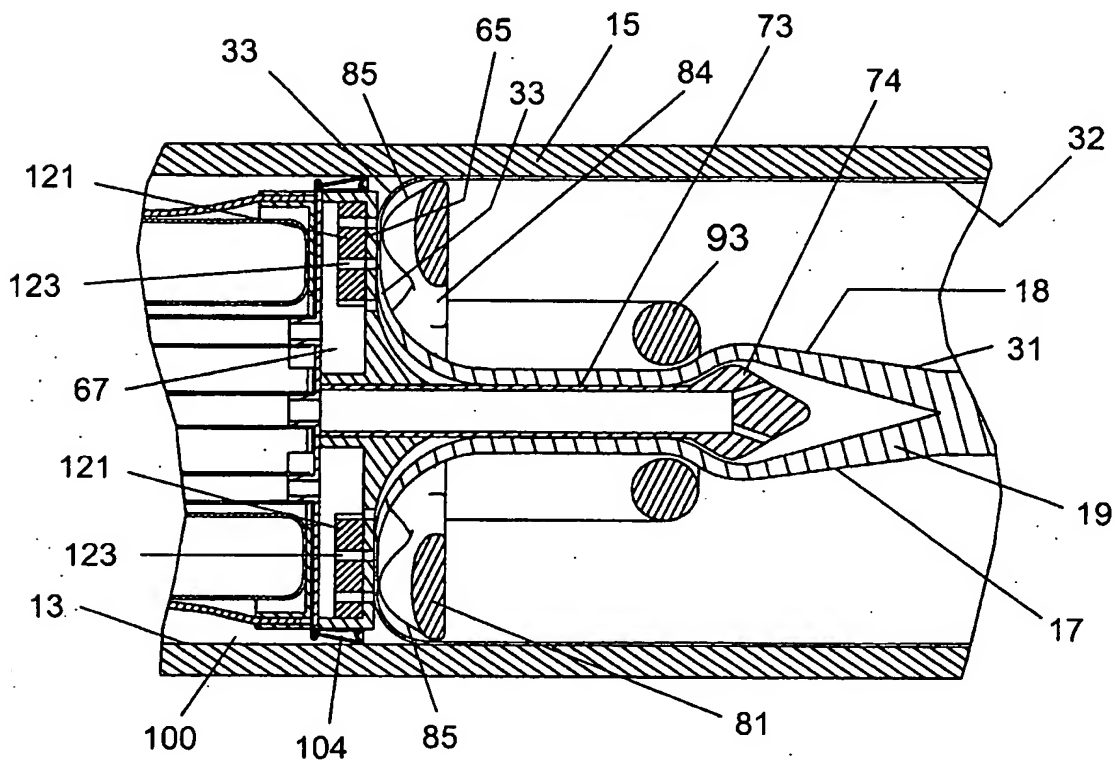


FIG 10

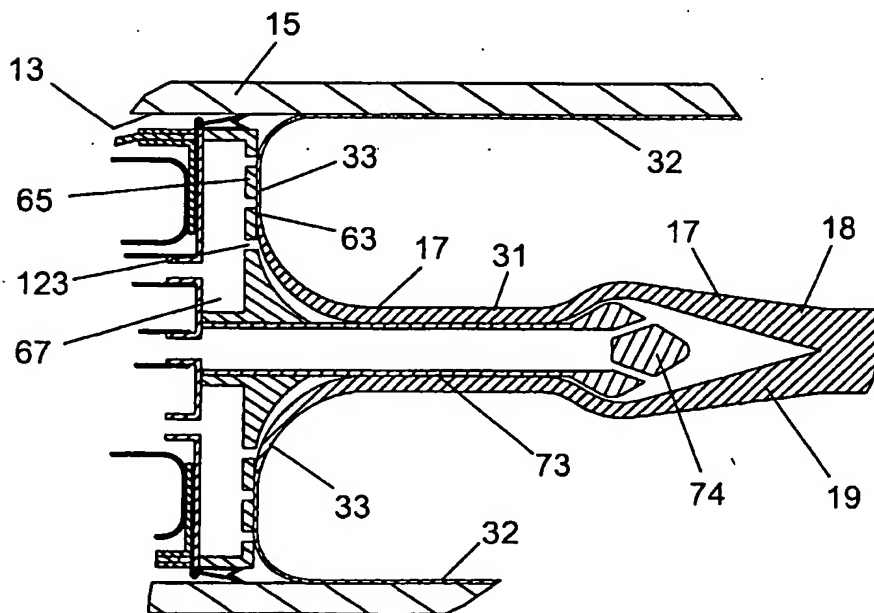


FIG 11

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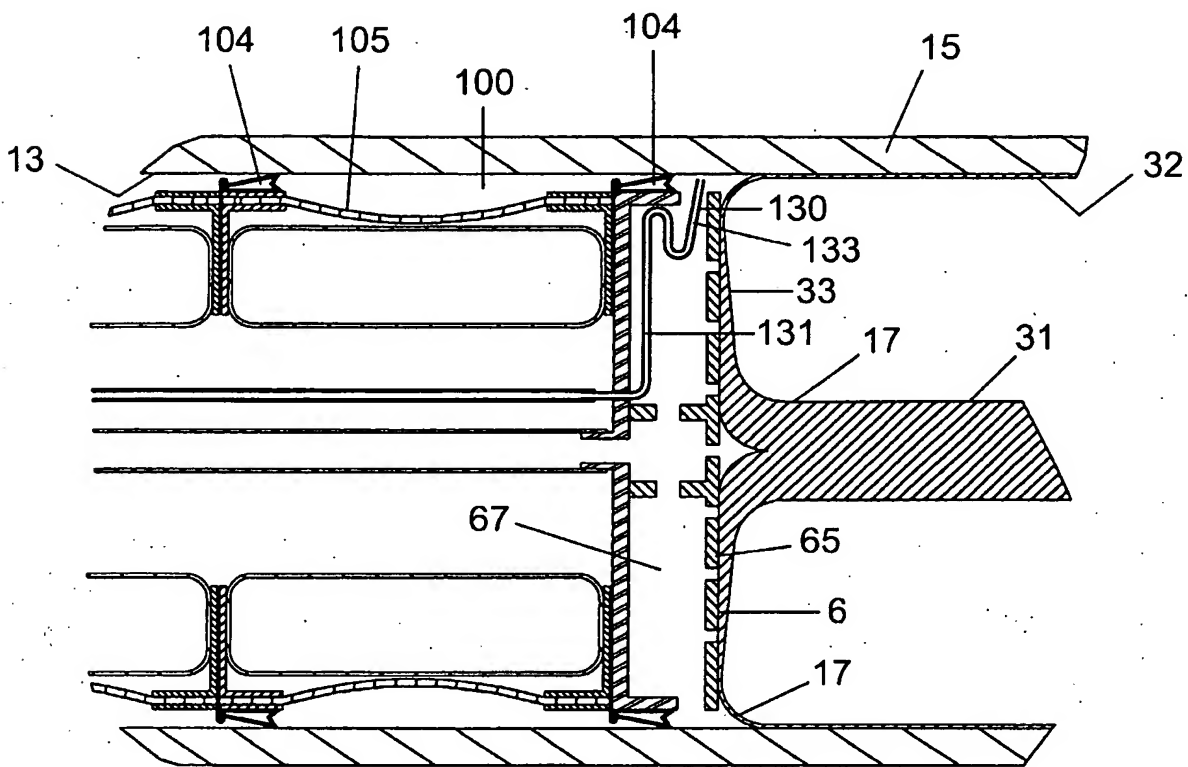


FIG 12

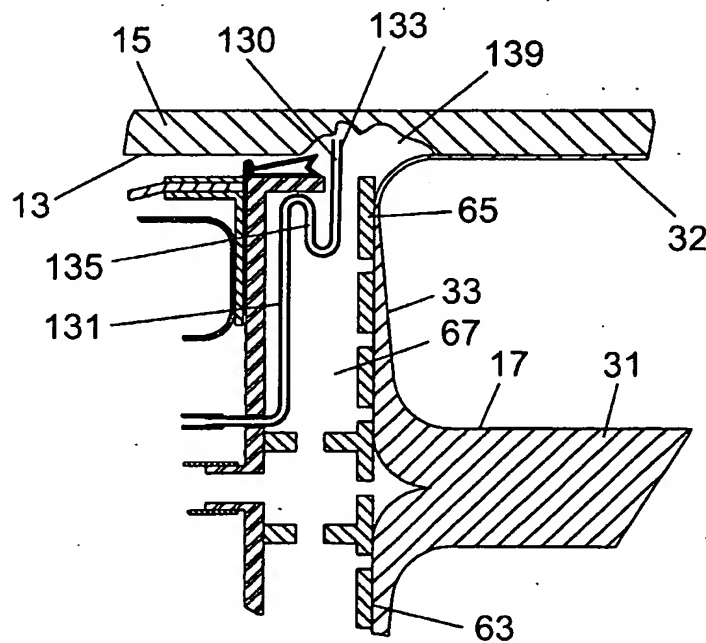


FIG 13



FIG 14



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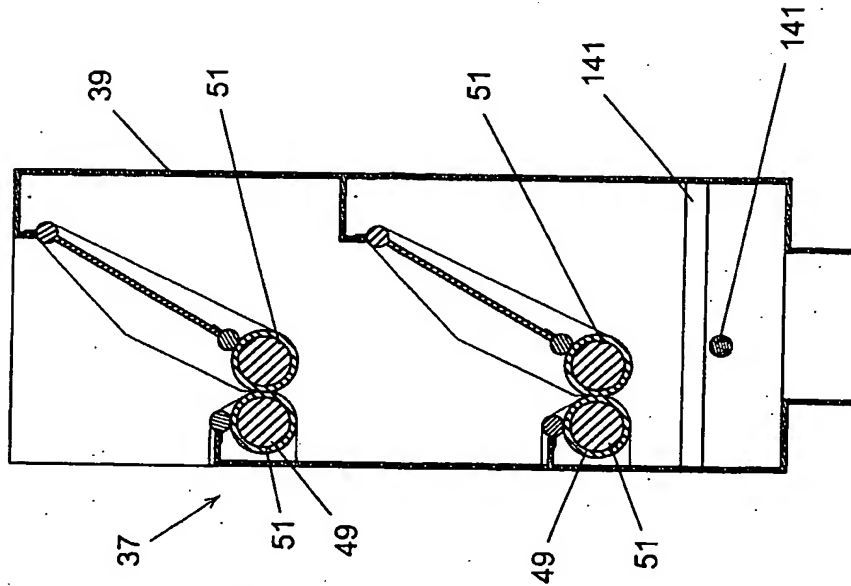


FIG 18

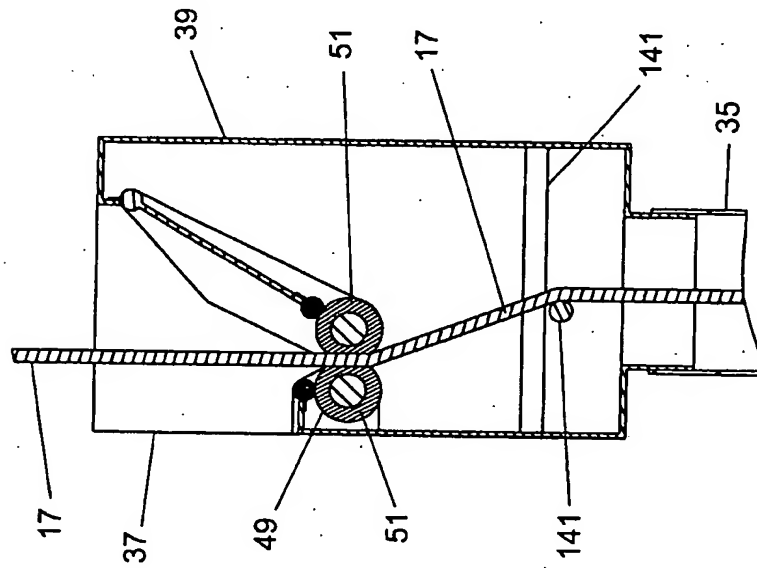


FIG 16

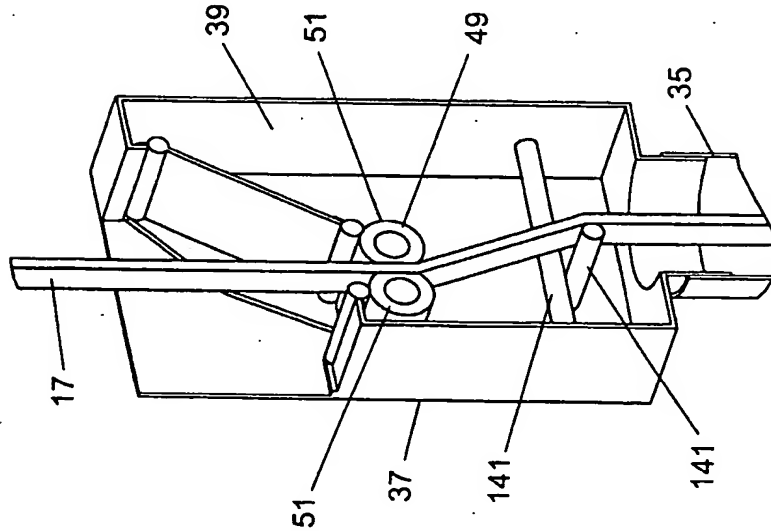


FIG 15

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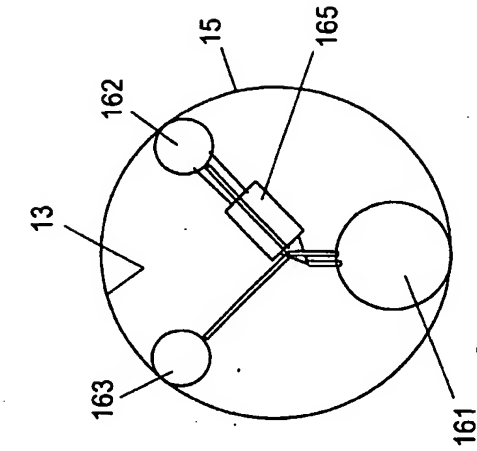


FIG 23

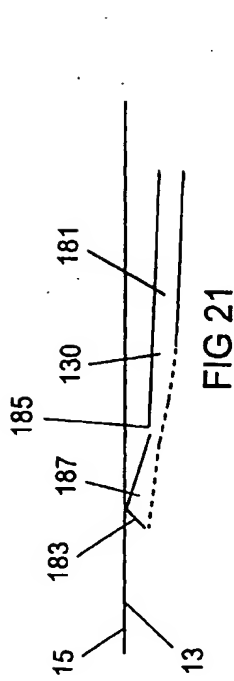


FIG 21

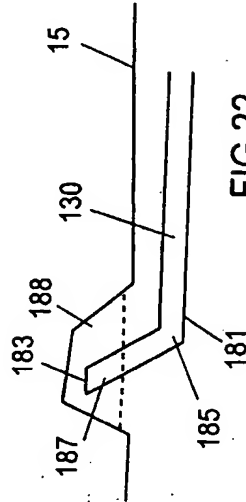


FIG 22

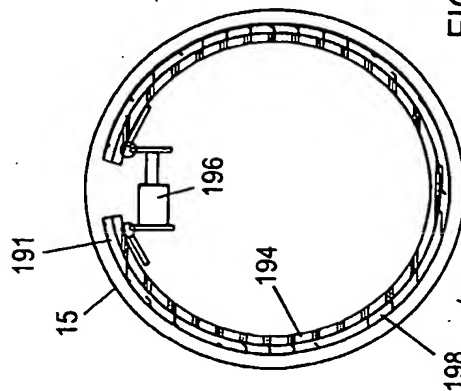


FIG 20

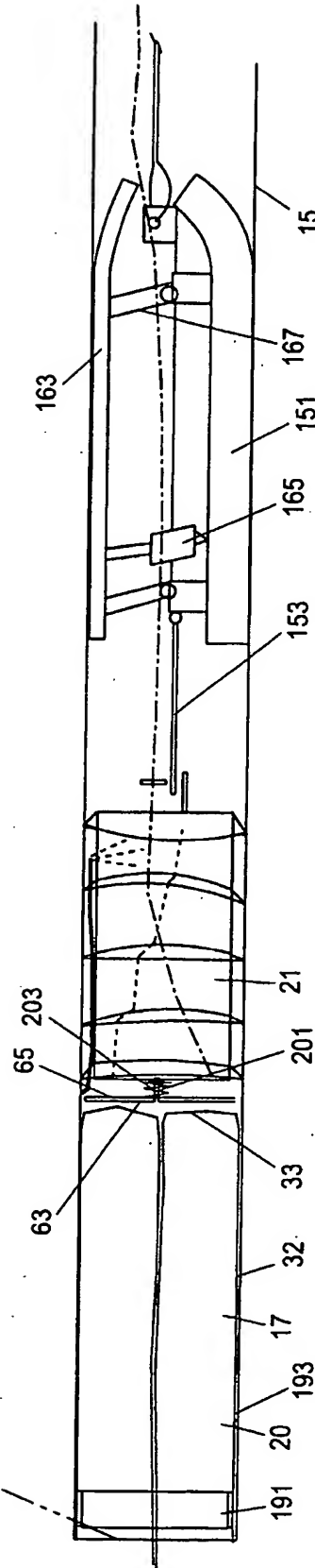


FIG 19

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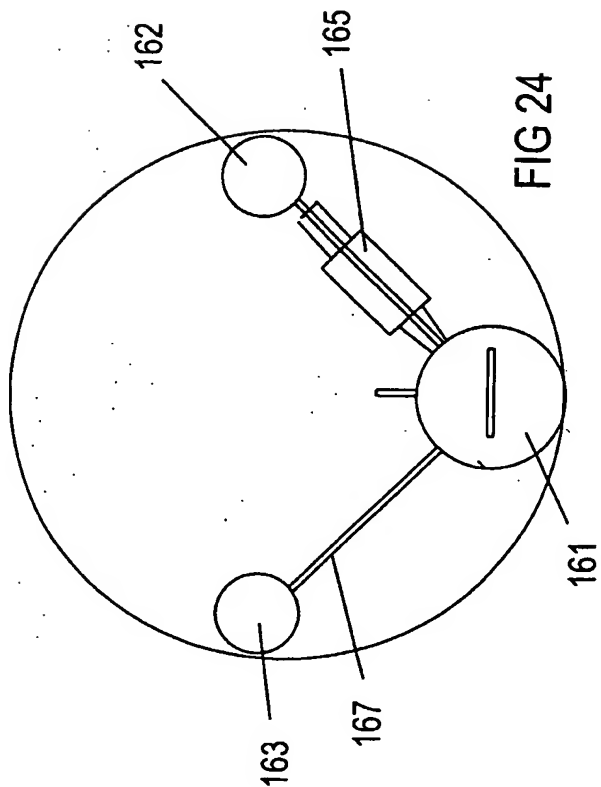


FIG 24

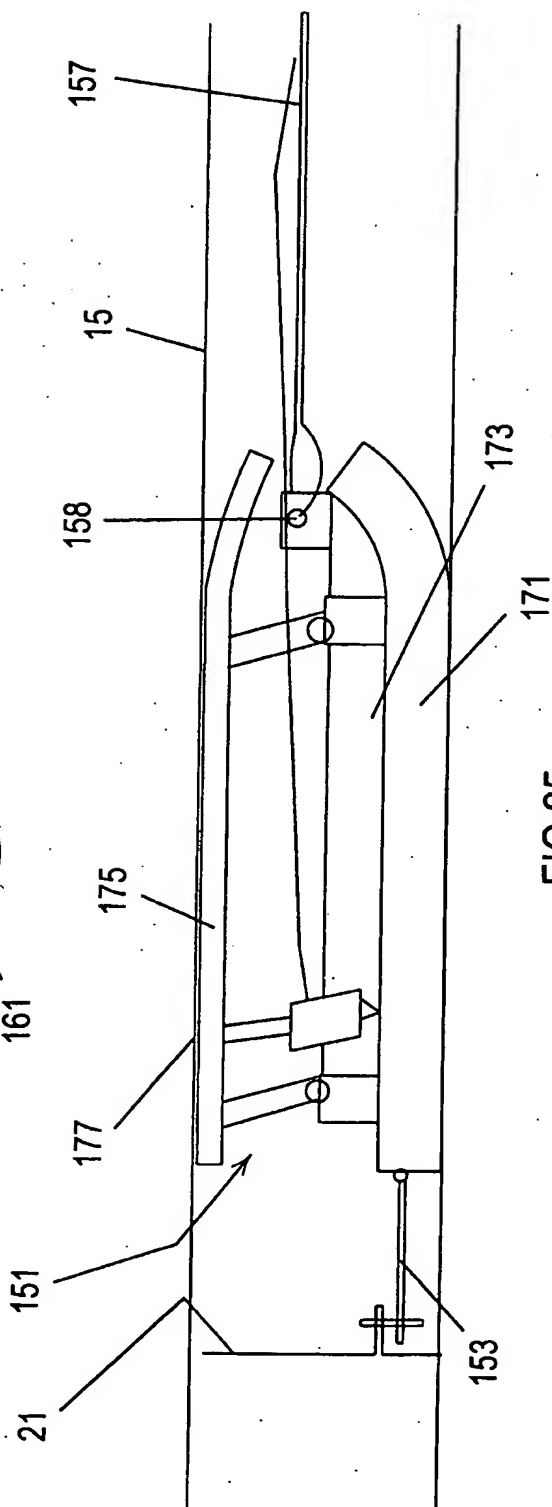
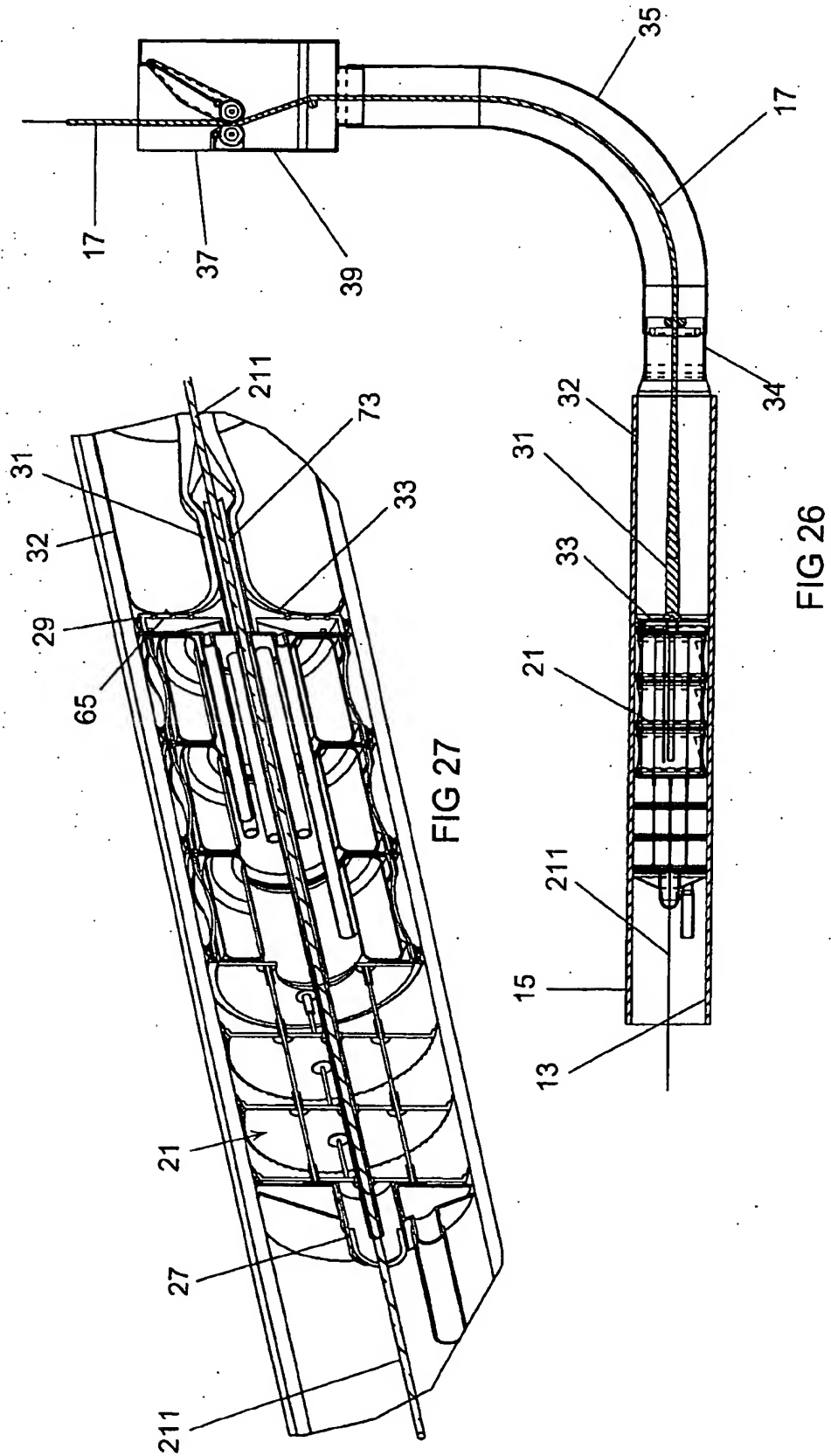


FIG 25

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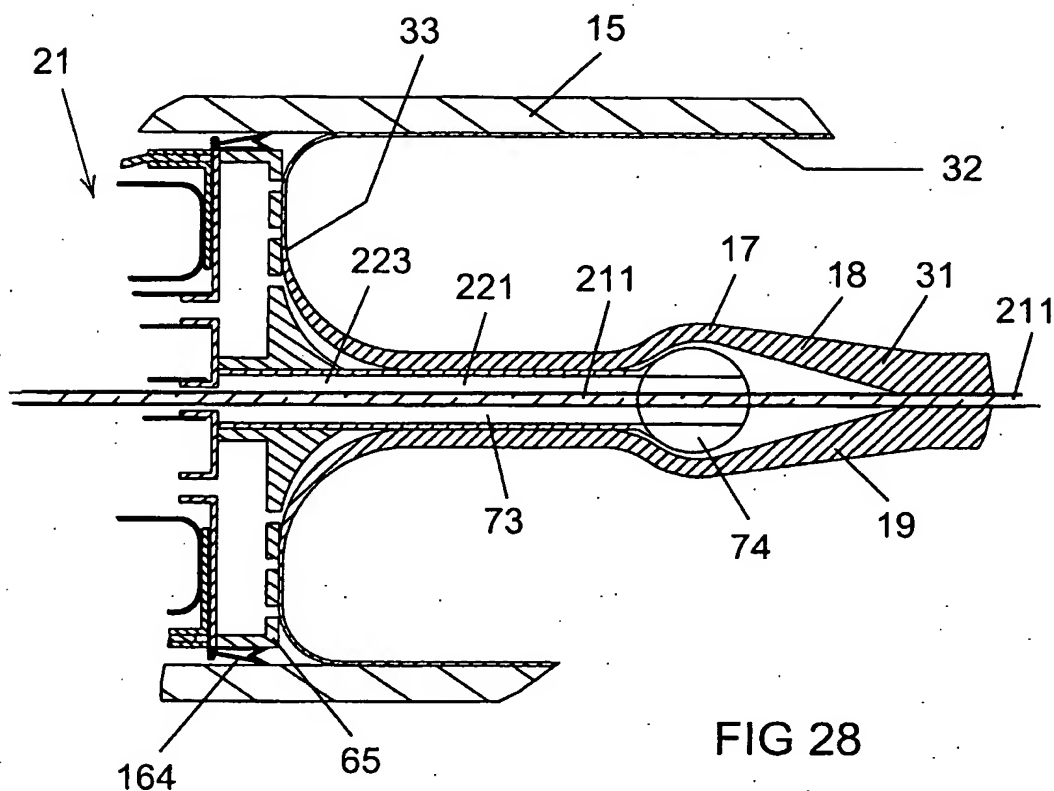


FIG 28

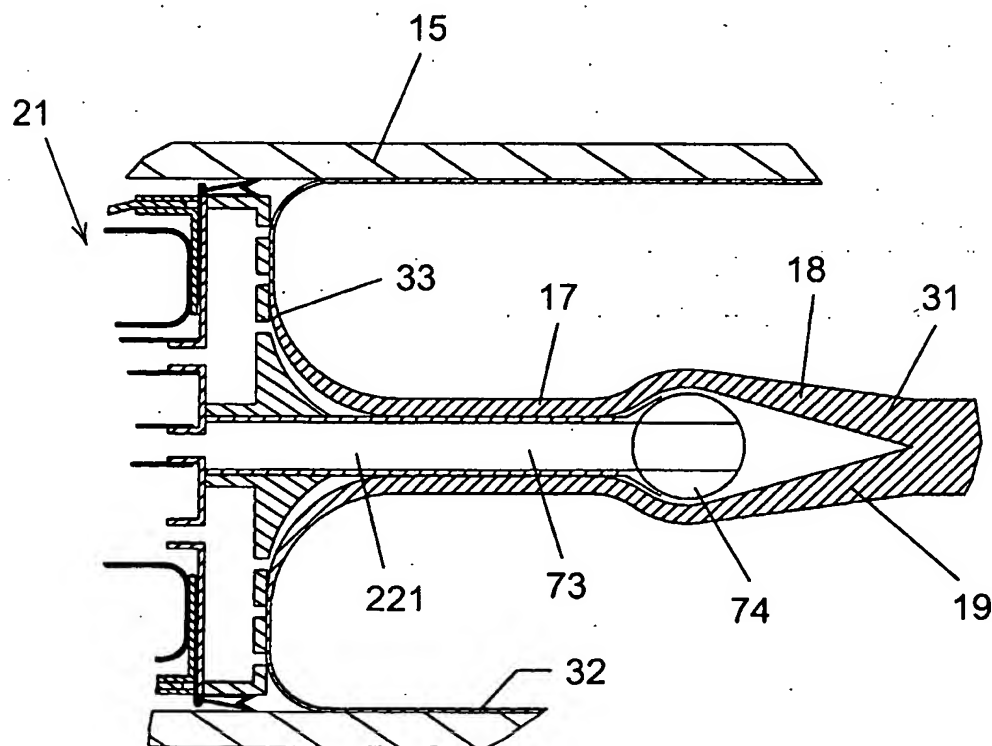


FIG 29

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Pattern of eversion on standard sock note some sections of the sock move a long distance from centre to side other sections only have small movement on edges of fold and a steep angle of change.

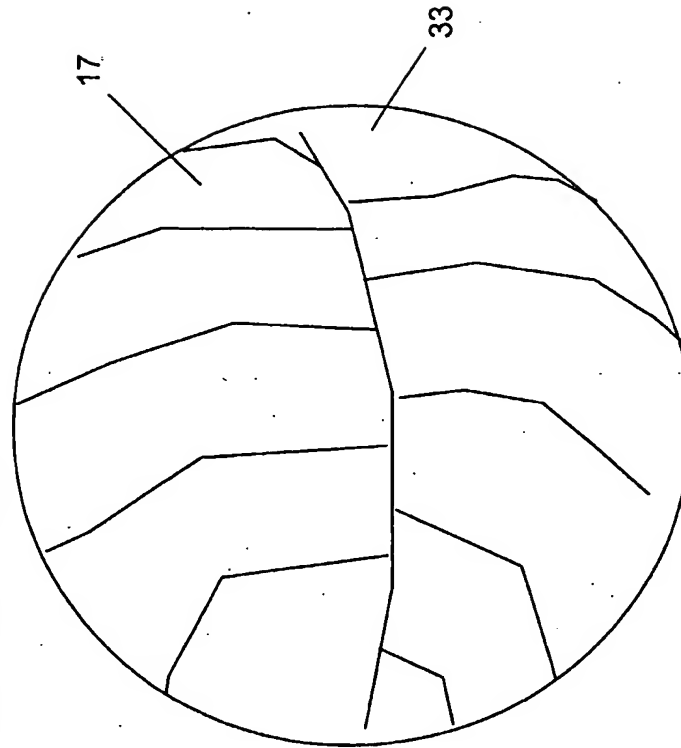


FIG 32

Pattern of eversion on "H" folded sock rope in centre each section of sock has about the same distance to travel and about the same angle

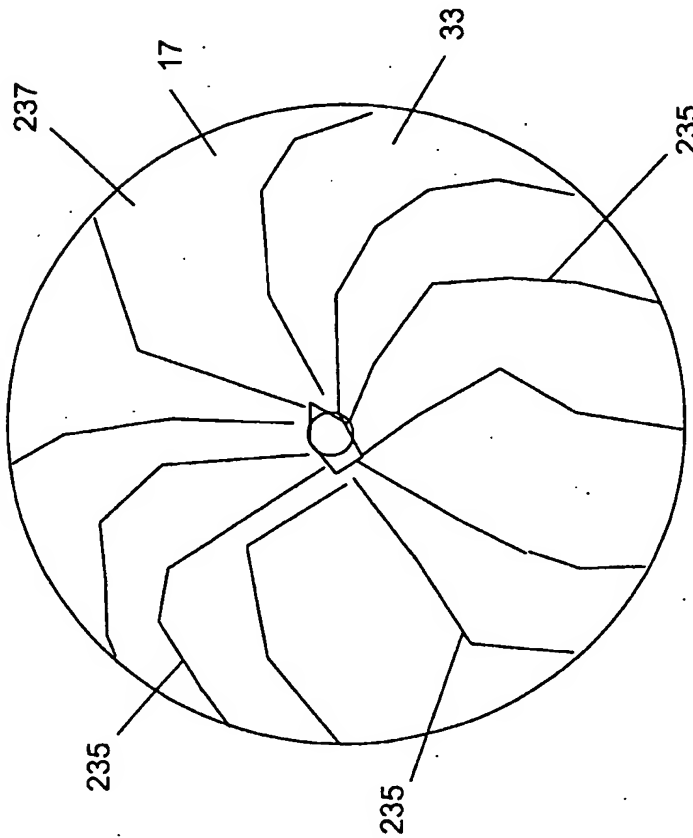


FIG 31

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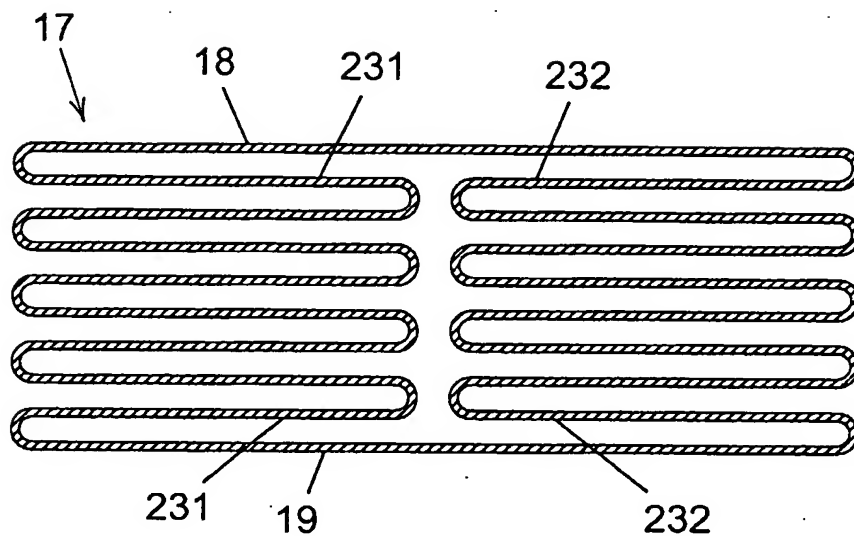


FIG 33

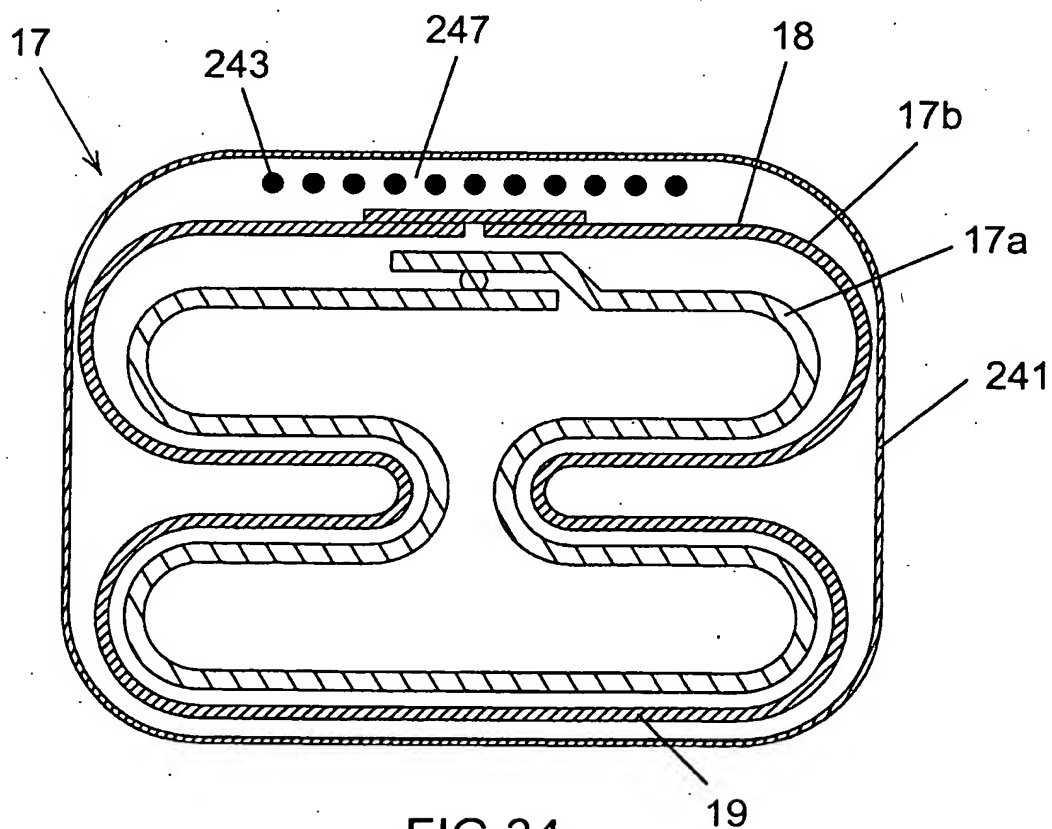


FIG 34



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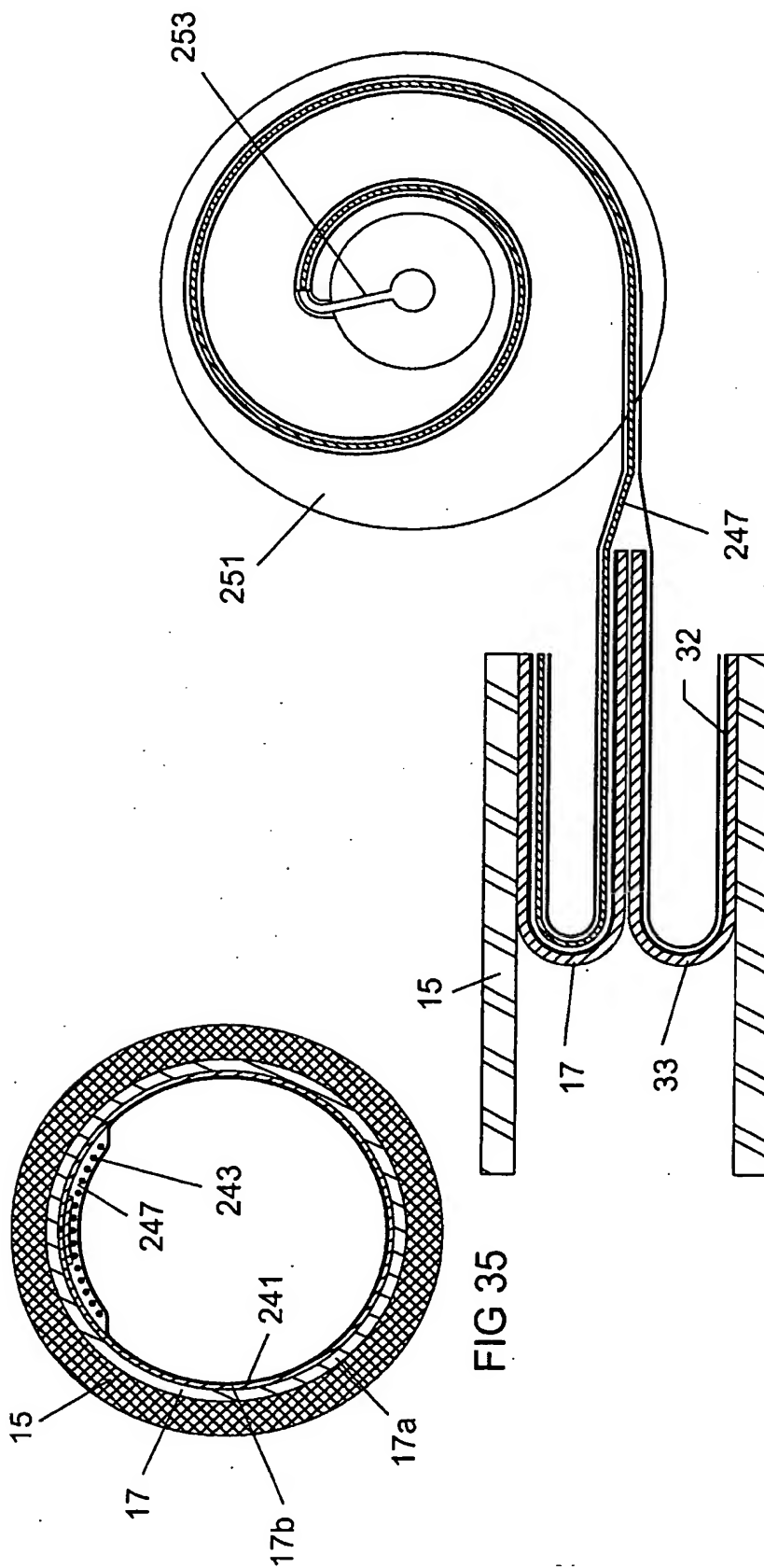
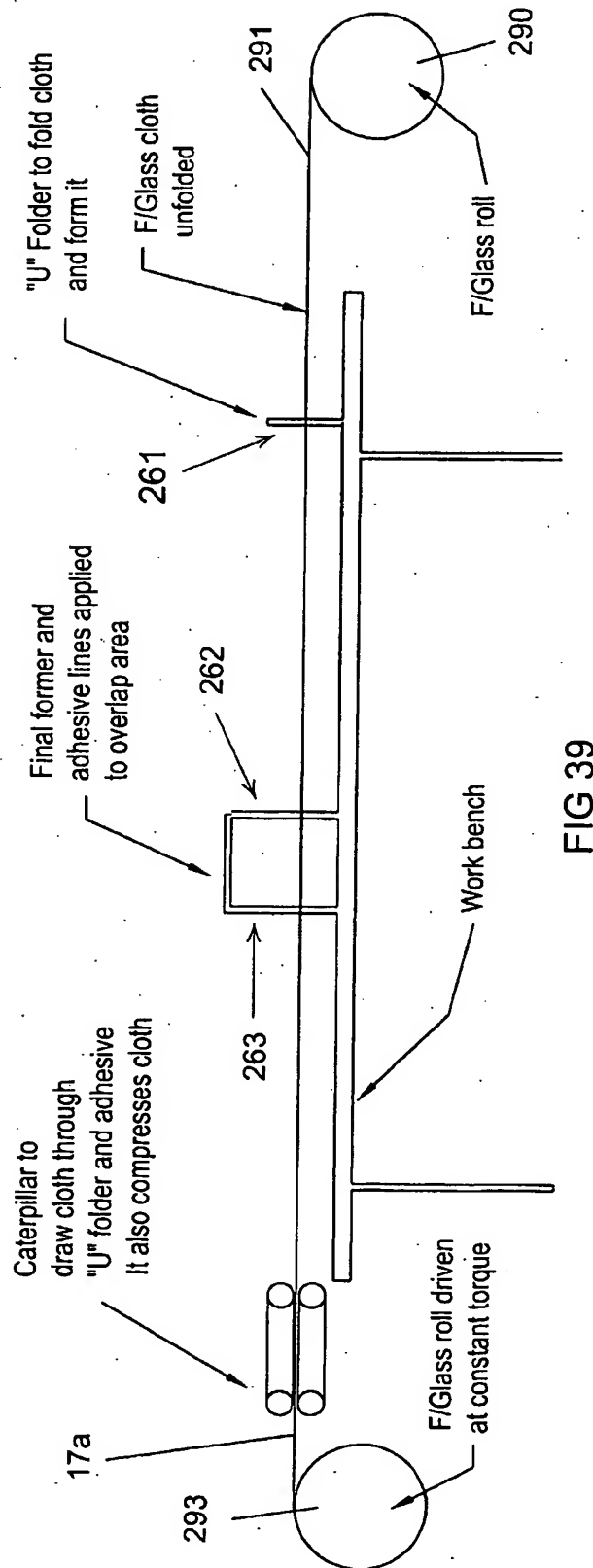
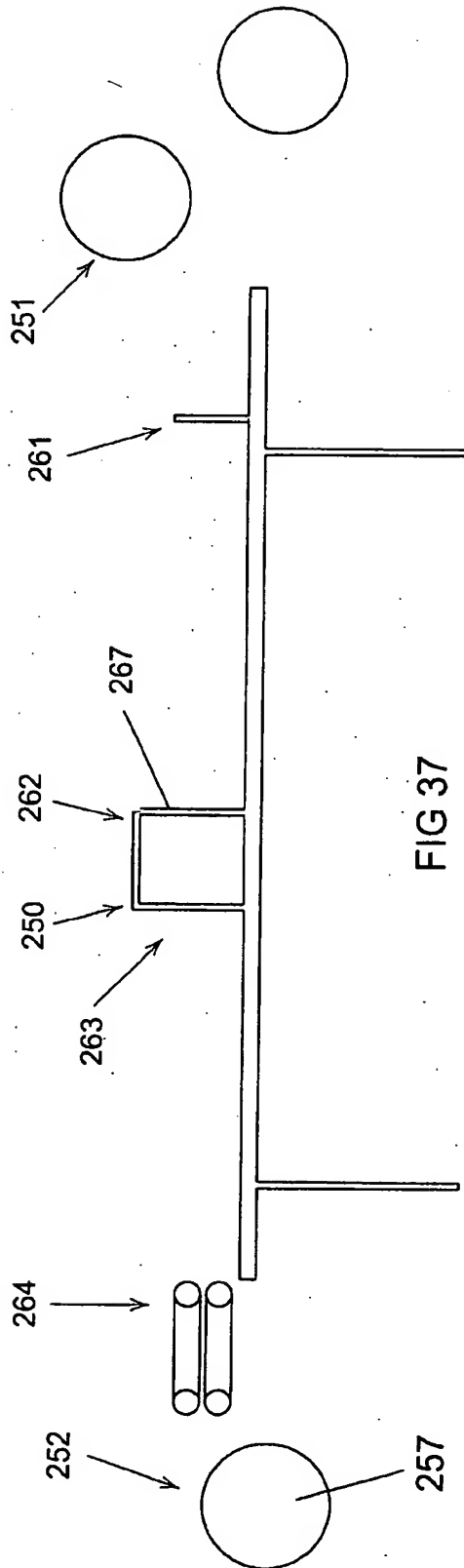


FIG 35

FIG 36

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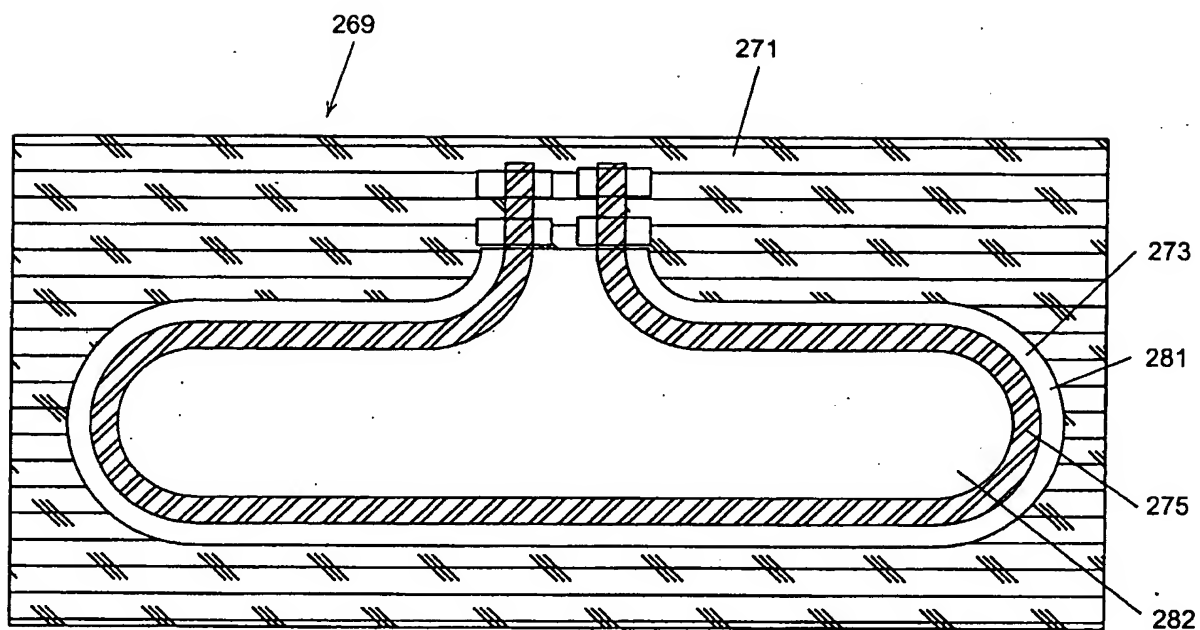


FIG 38

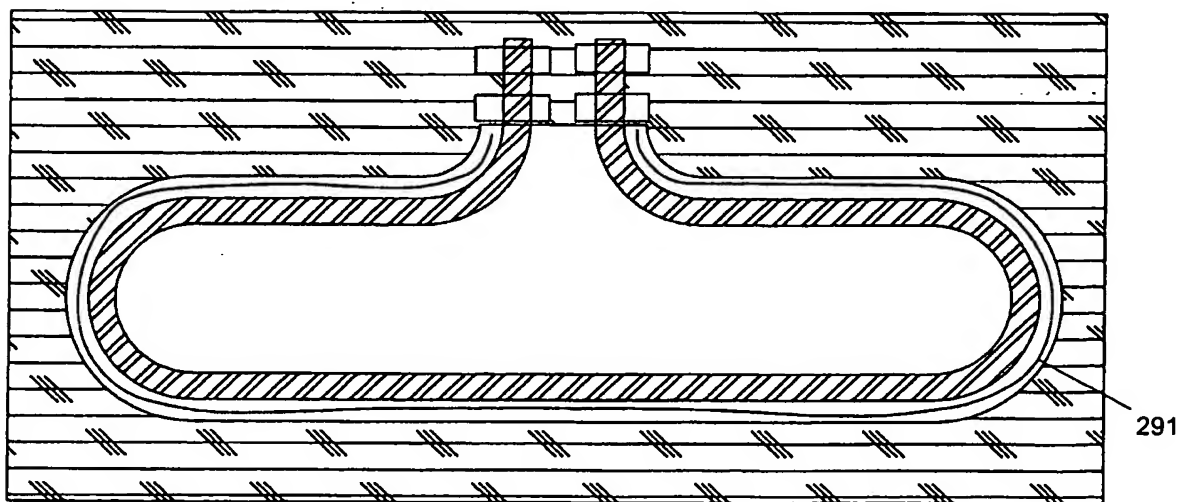


FIG 40

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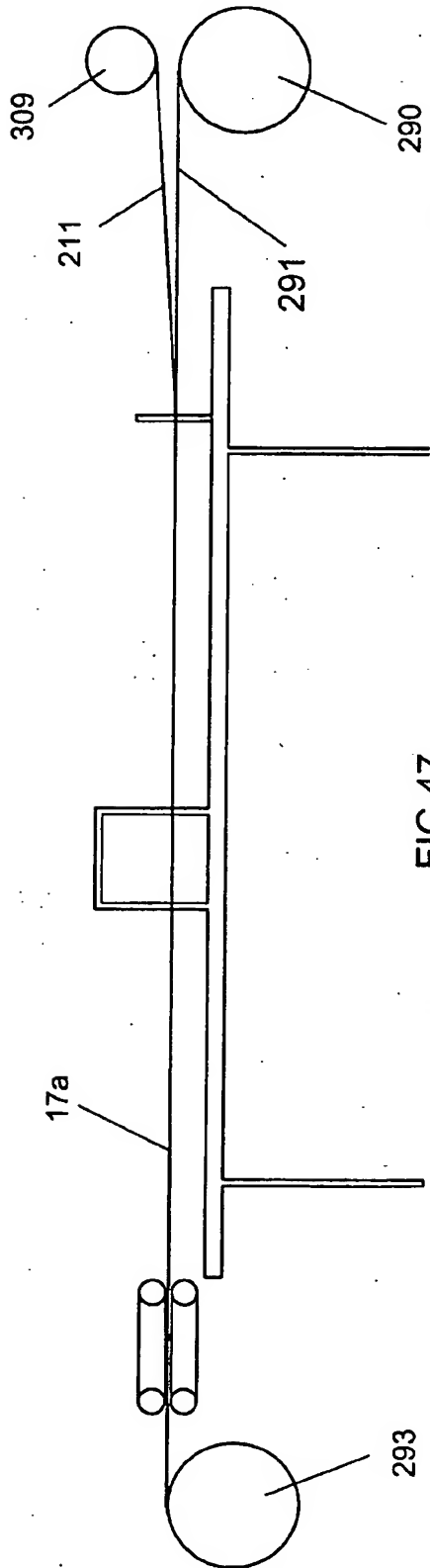


FIG 47

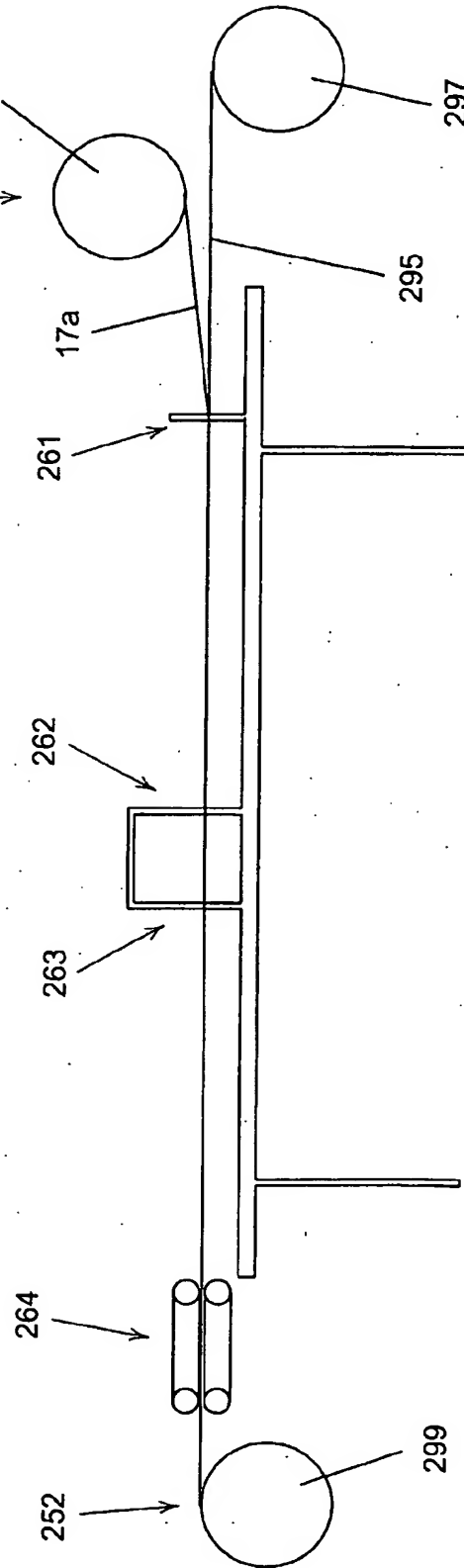
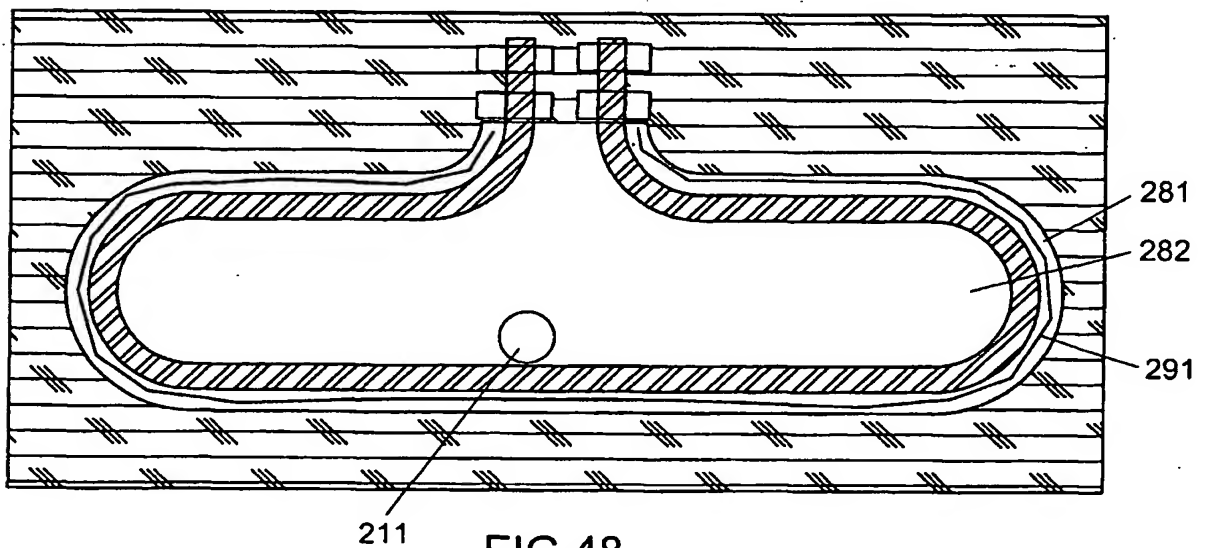
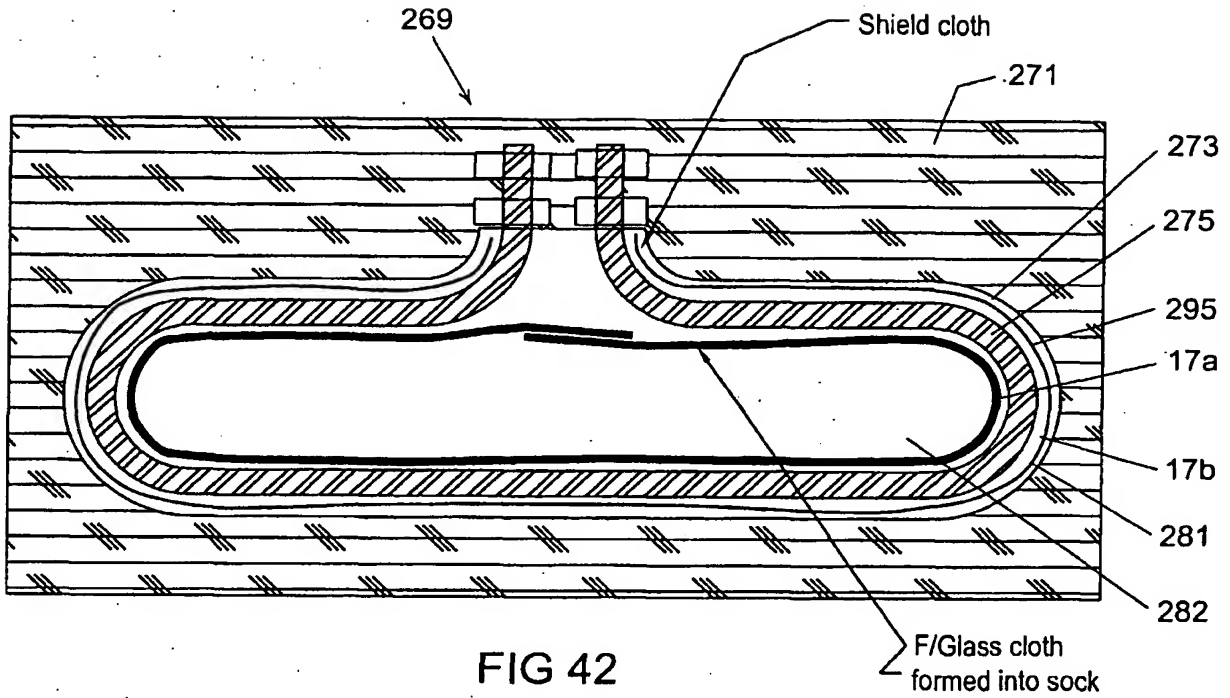
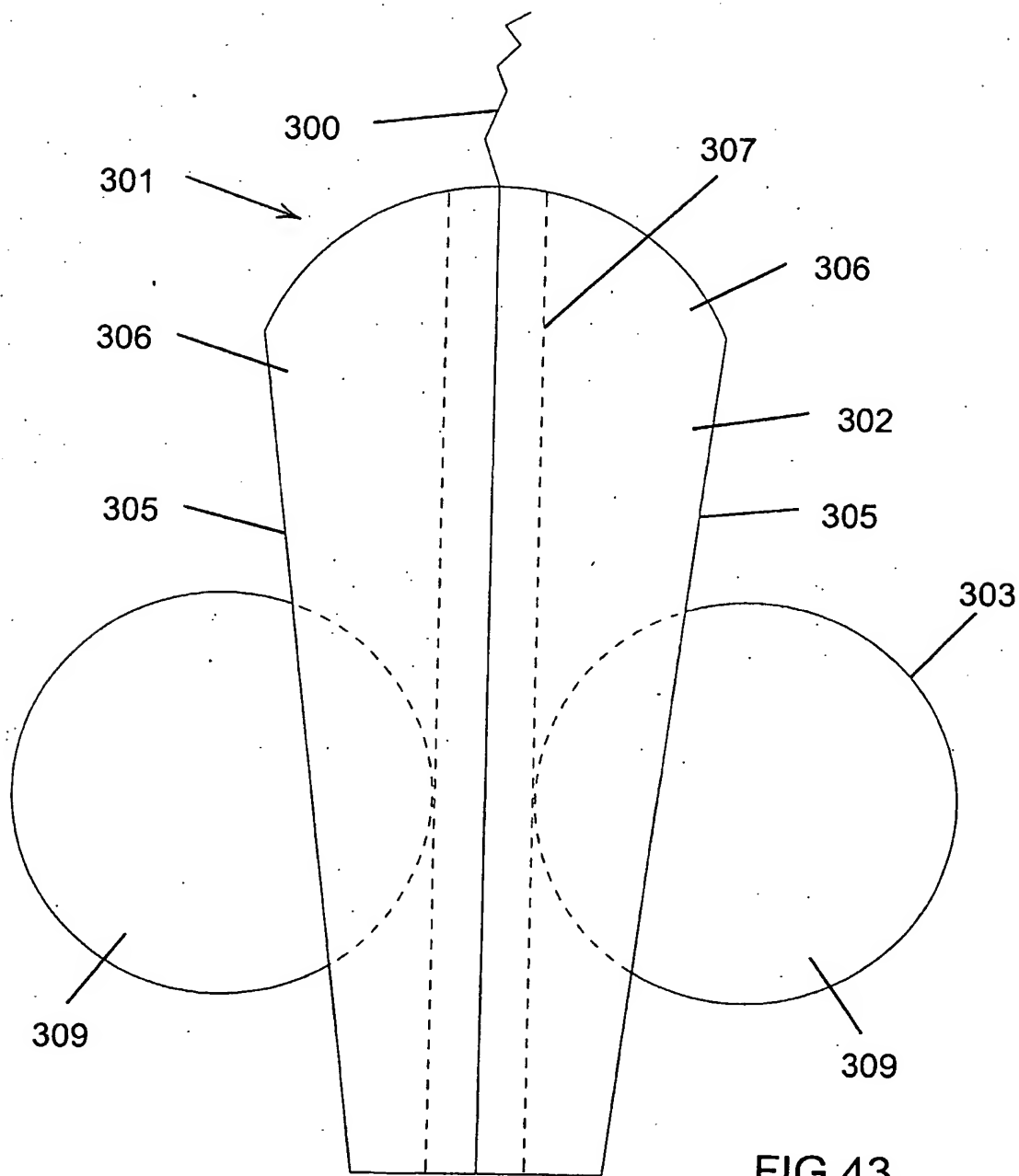
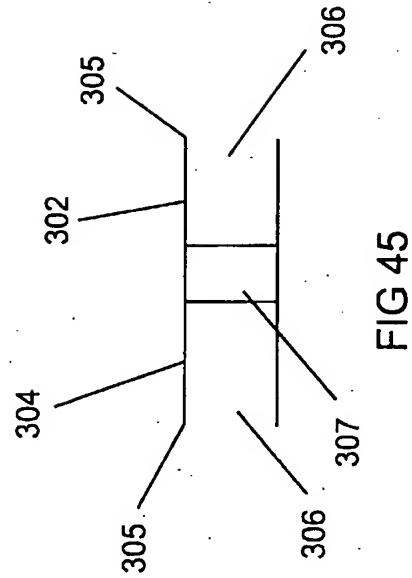
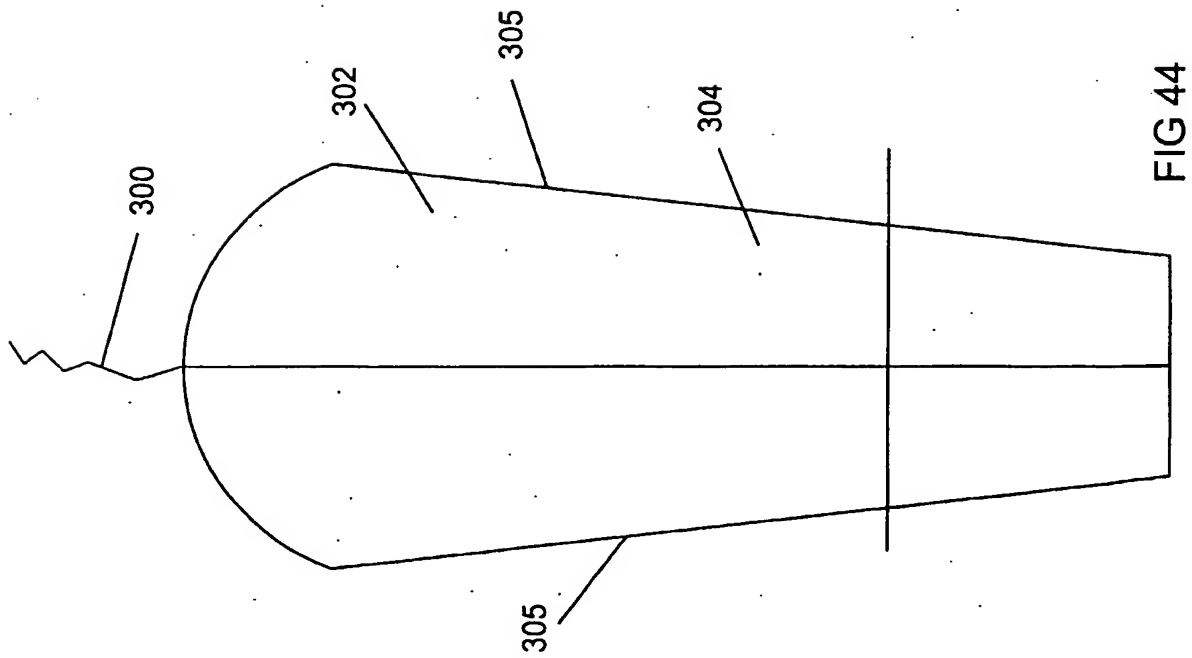


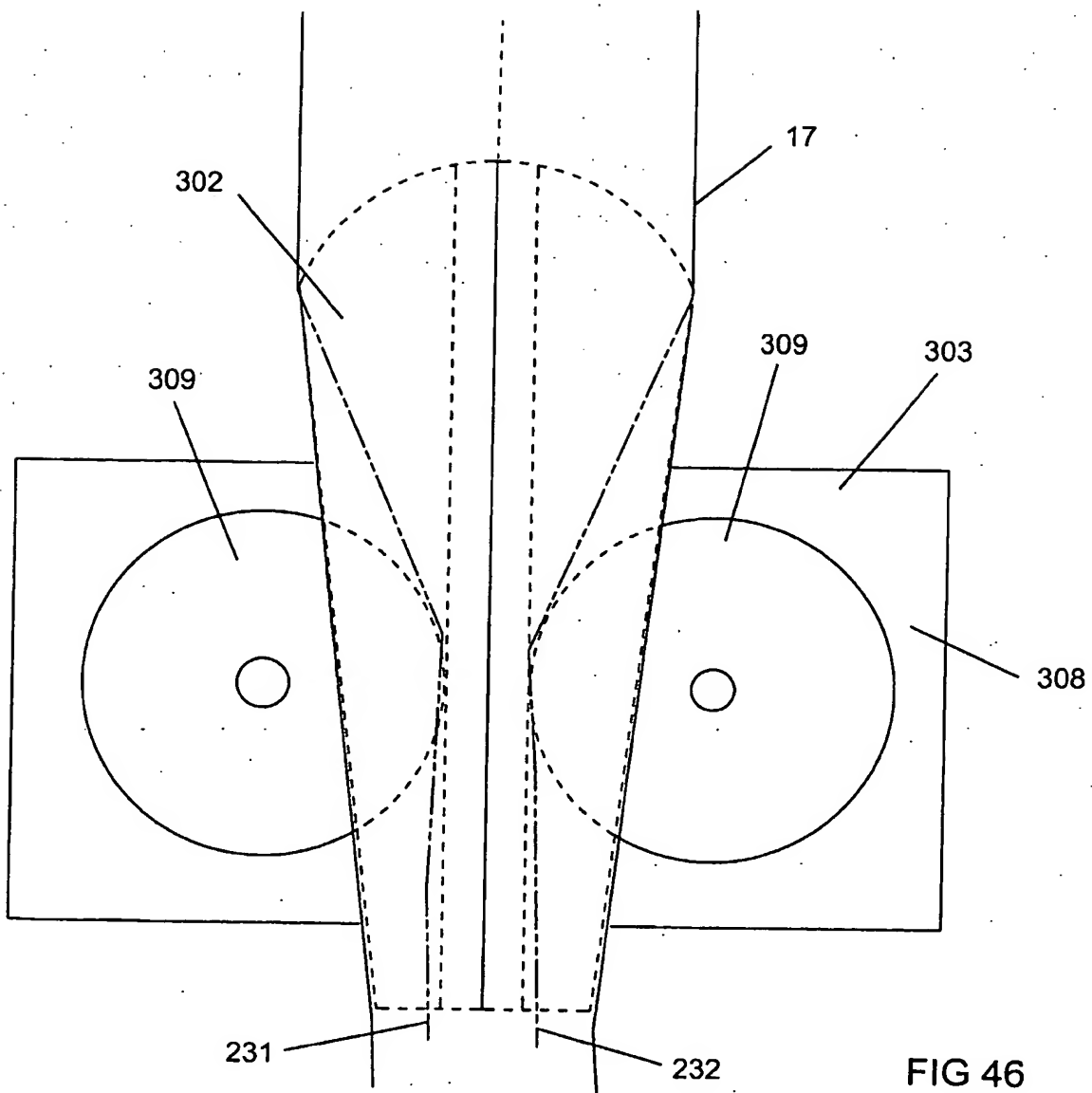
FIG 41

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